



ENERGY COMPACT SUBMISSION

Energy Compacts have been identified as High Impact Initiative to drive SDG 7 and clean energy goals. The instructions alongside each line item will serve as a guide to support you in this process. All items marked with an asterix (*) are mandatory. Kindly supplement your application with any relevant files. Please note that by submitting an Energy Compact you indicate a willingness to align with the guiding principles and subject to appraisal against them. You can find the Energy Compact guiding principles here:

<https://www.un.org/sites/un2.un.org/files/ec-expression-of-interest.pdf>

Should you require further assistance, please contact us at un-energycompact@un.org with a copy to energycompact@seforall.org.

SECTION 1: GENERAL INFORMATION		PROPONENT NOTES
		Use this column to add any additional comments
Energy Compact Title	Health Facility Electrification	
Proponent name(s) *	SEforALL; Power Africa	UNICEF, UNDP, UNITAR, Clinton Health Access Initiative, GEAPP, Save the Children, Power Africa, Power for All, SELCO Foundation, IRENA, WeCareSolar, SolarAid, Odyssey, Shell Foundation, Gavi, Crown Agents, IsDB, Ministry of Foreign Affairs Denmark, WRI, EACREEE, Health and Energy Platform of Action
Proponent type *	Multi-stakeholder	
Primary contact name *	Nashwa Naushad	
Additional contact name(s) *	Rahul Srinivasan	
Region *	Global	

SECTION 2: AMBITION		PROPONENT NOTES
<i>Linkages *</i>	SDG 7.b	Use this column to add any additional comments
<i>Target *</i>	By 2026, electrify 35000 additional health facilities	At the launch of the compact in 2021, the target was to electrify 25000 facilities by 2025. Now this has been expanded to include 10000 more facilities by 2026. Similarly, the initial target was to conduct 20 national-level assessments by 2025. This has been expanded to a total of 30 national and regional assessments to be done by 2026.
<i>Linkages</i>	SDG 7.b	
<i>Target</i>	By 2026, conduct 30 sector assessments of healthcare systems at the national and/or regional level including relevant data on the current extent of electrification and the energy gap in the health sector, the funding requirements to achieve 100% sustainable health facility electrification, and recommendations for implementation.	

SECTION 3: ACTIONS & OUTCOMES TO ACHIEVE TARGETS		PROPONENT NOTES Use this column to add any additional comments
<i>Relevant target *</i>	By 2026, electrify 35000 additional health facilities	
<i>Action(s) & Outcome(s) *</i>	<p>Implementation: Across multiple stakeholders, design and implement large-scale sustainable interventions to provide reliable 24/7 power to health facilities of all sizes ranging from primary health centres and health posts to larger hospitals. The electrification effort will be both facility-wide and focused on specific life-saving health services, and implemented across South Asia, South-East Asia and sub-Saharan Africa.</p> <p>Coordination: Provide a platform for key stakeholders from the energy and health sector to exchange lessons learnt and share best practices, and leverage existing mechanisms at the global and the national levels.</p>	
<i>Due dates *</i>	2026	
<i>Financial commitment *</i>	\$550-700 Million to be leveraged	This value is based on an average power solution of 3 kWp at \$5/Wp for a primary healthcare facility, plus additional design, installation, logistics, and O&M for 35000 health facilities.
<i>Relevant target</i>	By 2026, conduct 30 sector assessments of healthcare systems at the national and/or regional level including relevant data on the current extent of electrification and the energy gap in the health sector, the funding requirements to achieve 100% sustainable health facility electrification, and recommendations for implementation.	Including in India and other sub-Saharan African countries , with relevant data and recommendations for implementation.
<i>Action (s) & Outcome (s)</i>	Unlock and generate data to inform and guide health facility electrification interventions. This includes investing in better data on: (i) electrification status of health facilities globally, (ii) funding and financing of the health sector, including ability to pay analyses, and (iii) the impact and improved health outcomes from reliable power in health facilities. This also includes testing and piloting new innovative platforms that enable and facilitate large-scale electrification interventions for health facilities.	
<i>Due dates</i>	2026	
<i>Financial commitment</i>	\$30 Million	At least \$30m is needed for data gathering, national-level assessments and coordination